



FORM PTO-1449/A and B (Modified) INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICATION NO.: 10/510,967		ATTY. DOCKET NO.: K0487-7006US	
				§ 371 DATE: October 12, 2004		CONFIRMATION NO.: 6146	
				APPLICANT: George W. Kay			
				GROUP ART UNIT: 2882		EXAMINER: Not yet assigned	
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U.S. PATENT DOCUMENTS

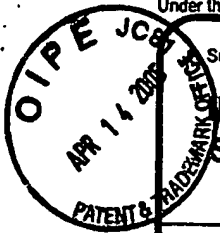
Examiner's Initials	Cite No.	U.S. Patent Document		Name	Class / Sub	Date of Publication or of issue of Cited Document MM-DD-YYYY
		Number	Kind Code			
CT		*2,426,286		Stadler	378 / 165	08-26-1947
CT		*5,123,040		Fabian	378 / 182	06-16-1992

EXAMINER <i>Courtney Thomas</i>	DATE CONSIDERED <i>11.18.05</i>
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Substitute for form 1448A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet	1	of	1
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Complete if Known	
Application Number	10/510,972
Filing Date	N/A
First Named Inventor	K. NAKAHARA
Art Unit	1621
Examiner Name	to be assigned
Attorney Docket Number	KPO-SUN-P1/SN-71/US

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code (if known)			
		US-				
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FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ²
		Office ³	Number ⁴	Kind ⁵ (if known)				
CT	g	JP	2979149		09-17-1999	Center for Coal Utilization	whole document	✓
	h	JP	11-278801		10-12-1999	Mitsubishi Materials Corp.	whole document	✓
	i	JP	11-279782		10-12-1999	Mitsubishi Materials Corp.	whole document	✓
	j	JP	2000-143202		05-23-2000	Center for Coal Utilization	whole document	✓
	k	JP	2000-239672		09-05-2000	Mitsubishi Materials Corp.	whole document	✓

Examiner Signature	<i>Courtney Thomas</i>	Date Considered	11.18.05
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		Number	Kind Code			
CT	*1	4,356,398		Komaki et al.	250/582	10/26/1982
	*2	4,578,581		Tanaka et al.	250/587	03/25/1986
	*3	4,598,207		Naruse et al.	250/484.4	07/01/1986
	*4	4,625,325		Beraudo	378/168	11/25/1996
	*5	4,803,359		Hosoi et al.	250/586	02/07/1989
	*6	4,814,616		Saotome	250/586	03/21/1989
	*7	4,829,548		Halm et al.	378/38	05/09/1989
	*8	4,835,398		Nakamura.	250/484.4	05/30/1989
	*9	4,933,558		Carter et al	250/582	06/12/1990
	*10	4,965,455		Schneider et al.	250/484.4	10/23/1990
	*11	5,434,418		Schick	250/370.11	07/18/1995
	*12	5,696,805		Gaborski et al.	378/54	12/09/1997
	*13	6,042,267		Muraki et al.	378/169	03/28/2000
	*14	6,055,326		Chang et al.	382/132	04/25/2000
	*15	6,174,330	B1	Stinson	623/1.34	01/16/2001
↓	*16	6,255,667	B1	Rantanen	250/585	07/03/2001
	*17	6,303,101	B1	Klaveness et al.	424/9.1	10/16/2001

OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)	
CT	18	Digora Intra-Oral Imaging Systems by Soredex, brochure, 5/2001.		
↓	19	D.A.MILES, DDS,MS, FRCD, Understanding Digital Radiography, posted on Internet by dentalproducts.net Originally published in December 2000 Dental Practice Report, http://www.dentalproducts.net/sml/0012/miles0012/miles0012a.asp , 4/27/2002.		
↓	20	Fujifilm Products, Fuji Computed Radiography, http://home.fujifilm.com/info/products/inform/fuji_radio.html , 4/27/2002.		

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Examiner's Initials	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
CT	21	Agfa, Radview Phosphor Scanner, http://ndt.agfa.com/bu/ndt/index.nsf/EN/computedradiography.htm , 4/27/2002.	
	21	A/T ScanX™ Digital Imaging System PN73400, Operator's Manual, 2002.	
	22	X-Ray Mass Attenuation Coefficients – BISMUTH, 3 pp., http://physics.nist.gov/PhysRefData/XrayMassCoef/ElemTab/z83.html , 12/14/2002.	
	23	Digora Fmx – Soredex, Technical data, http://www.soredex.com/digora_fmx_data.shtml , 11/21/2002.	
	24	TERRY, B.R., DMD et al., Digital Radiography, http://www.rootcanalspecialist.com/digitalradiography.htm , 4/27/2002.	
	25	Digora Fmx – Soredex, Technical data, 8/2002.	
	26	Digora Intra-Oral Imaging Systems by Soredex, http://webpace.dialnet.com/presell.computers_pcs/Digora.htm , 11/21/2002.	

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